DAFTAR PUSTAKA

Barabas, S. A., & Florescu, A. (2014). Optimization of Deep Carburizing Heat Treatment. *International Journal of Information Technology and Business Management*, *32*(1), 23–28.

Darmawan, A., Mustaqim, & Sidiq, F. (2017). Pengaruh Temperatur Carburizing Pada Proses Pack Carburizing Terhadap Sifat – Sifat Mekanis Baja S 21 C. *Engineering*, *14*(1), 7–14. Retrieved from http://e-journal.upstegal.ac.id/index.php/eng/article/view/738

Islam, A., & Bepari, M. A. (1998). Structure and properties of carburized and hardened niobium micro-alloyed steels. *Journal of Materials Processing Technology*, *74*(1–3), 183–189. https://doi.org/10.1016/S0924-0136(97)00266-5

Jacquet, P., Rousse, D. R., Bernard, G., & Lambertin, M. (2003). A novel technique to monitor carburizing processes. *Materials Chemistry and Physics*, *77*(2), 542–551. https://doi.org/10.1016/S0254-0584(02)00106-2

Kula, P., Pietrasik, R., & Dybowski, K. (2005). *Vacuum carburizing — process optimization*. *165*, 876–881. https://doi.org/10.1016/j.jmatprotec.2005.02.145

Negara, D. N. K. P., & Muku, I. D. M. K. (2015). Pack Carburizing Baja Karbon Rendah. *Jurnal Energi Dan Manufaktur*, *7*(1), 167–172.

Oyetunji. (2012). Effects of Carburizing Process Variables on Mechanical and Chemical Properties of Carburized Mild Steel. *Journal of Basic & Applied Sciences*, (September 2016). https://doi.org/10.6000/1927-5129.2012.08.02.11

Steel, C. M., Karbon, M., State, O., & Metode, B. (2009). *Pengaruh karburisasi Waktu dan Suhu pada Sifat Mekanik Metalurgi dan Jurusan Teknik Material , Universitas Federal Technology ,*. *12*(4), 483–487.

Supriyono. (2018). the Effects of Pack Carburizing Using Charcoal on Properties of Mild Steel. *Media Mesin: Jurnal Ilmiah Teknik Mesin*, *19*(1), 38–42.

William D. Callister, J., & Rethwisch, D. G. (2009). "*Materials Science And Engineering An Introduction"*. USA: John Wiley & Sons, Inc.